● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : 09500725	Examiner : Ebrahami-dehKordy	GAU : 2626
From: MWU	Location: (IDC) FMF FDC	Date: 11/4/05

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DOC CODE	DOC DATE	MISCELLANEOUS
☐ 1449	_____	☐ Continuing Data
☐ IDS	_____	☐ Foreign Priority
☑ CLM	4-14-05	☐ Document Legibility
☐ IIFW	_____	☐ Fees
☐ SRFW	_____	☐ Other
☐ DRW	_____	
☐ OATH	_____	
☐ 312	_____	
☐ SPEC	_____	

[RUSH] MESSAGE: _____

① Original claim 3 (amended as claim 1) depends on cancelled claim 2. Please advise.

Thanks

[XRUSH] RESPONSE: Your query was unnecessary. See Examiner's amendment! I have entered it for you.

INITIALS: DGO

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

IN THE CLAIMS

A complete listing of the claims follows and replaces any prior versions.

1   1.   (Currently Amended) A data structure disposed before a page in a document

2   data stream for referencing and identifying resource objects, the data structure <u>comprising a</u>

3   <u>resource environment group disposed before a page group, the resource environment group</u>

4   <u>referencing and identifying resource objects for at least the page group, the resource</u>

5   <u>environment group</u> providing an indication of resource objects to be made available prior to

6   attempting to print the page.

1   2.   (Canceled)

3   3.   (Original)   The data structure of claim 2 wherein all of the resource objects

2   of the document are made available prior to attempting to print the first page.

per Examiner's Amendment [handwritten annotation]

1   4.   (Original)   The data structure of claim 1 further comprising a mapping

2   structure for identifying images, PostScript page objects, PDF page objects, PostScript

3   resource objects or PDF resource objects.

1   5.   (Original)   The data structure of claim 4 further comprising a mapping

2   structure for identifying overlay resource objects.

1   6.   (Original)   The data structure of claim 1 further comprising a mapping

2   structure for identifying overlay resource objects.

1   7.   (Original)   The data structure of claim 1 further comprising at least one of

2   a map data resource field for identifying images, PostScript page objects, PDF page objects,

3   PostScript resource objects or PDF resource objects and a map page overlay structure for

4   identifying overlays, wherein the order of the map data resource structure and the map page

5   overlay structure is flexible.

1   8.   (Currently Amended) A data stream defining a print document, the data

2   stream comprising at least one data structure disposed before a page in the document data

3   stream for referencing and identifying resource objects, the data structure comprising a

4   resource environment group disposed before a page group, the resource environment group

5   referencing and identifying resource objects for at least the page group, the resource

6   environment group providing an indication of resource objects to be made available prior to

7   attempting to print the page.

1   9.   (Canceled)   The data stream of claim 8, wherein the data structure is

2   disposed at a beginning of a document before a first page to provide an indication of all

3   resource objects that will be needed to print the document

1   10.   (Original)   The data stream of claim 8 wherein all of the resource objects

2   of the document are made available prior to attempting to print the first page.

1   11.   (Original)   The data stream of claim 8 further comprising a mapping

2   structure for identifying images, PostScript page objects, PDF page objects, PostScript

3   resource objects or PDF resource objects.